Stacko Multi-Aim 3 End is a 3.4W miniature display orientated LED lighting module that is a part of the modular Stacko Collection which allows users to ‘stack’ lighting modules together to create unique lighting set-ups that comes as standard in white, black and brushed aluminium finishes. It is an ‘End’ Stacko lighting module which means it closes a circuit and does not accept other Stacko lighting modules above it. Each 102lm light engines produce a Narrow beam with a peak intensity of 794 cd. It has a total of 3 light engines. Stacko Multi-Aim 3 End is fully adjustable with infinite 360 degree pan and has 90 degree adjustable tilt coverage per light engine. It has four site changeable optics for flexible distribution and can accept snoot accessories. The luminaire is compatible with our Minipoint system that enables a plug and play setup where luminaires can be simply swapped to suit changing lighting requirements. Please note that there can only be maximum 10 light engines per Stacko circuit or driver.

**TECHNICAL DESCRIPTION**

**MECHANICAL & ELECTRICAL**

- **CATEGORY**: Interior use only IP20
- **MATERIAL**: AL 6063-T6
- **WEIGHT**: 81g
- **PAN**: 360°
- **TILT**: Adjustable ±45° (90° coverage)
- **ACCESSORIES**: Snoots

**SYSTEMS**

- **Minipoint**

**DRIVER TYPE**: Constant Current

**FORWARD VOLTAGE**: 9.6V

**CURRENT**: 350mA

**DIMMING COMPATIBILITY**: DALI | 0-10V

**CIRCUIT**: Close

**NO. OF LIGHT ENGINES**: 3

**FINISHES**

- Brushed Aluminium
- Black
- White
- Rubbed Bronze*
- Polished Brass*
- Satin Brass*
- Polished Nickel*
- Custom RAL**

*All Premium or Custom finishes are built and finished to order. These are subject to an extended lead time and MOQ

**OPTICAL**

- **PER LIGHT ENGINE OUTPUT**
  - **MODULE OUTPUT**: 102lm**
  - **ABSOLUTE OUTPUT**: 94lm

- **TOTAL COMBINED OUTPUT**
  - **MODULE OUTPUT**: 306lm**
  - **ABSOLUTE OUTPUT**: 282lm

**FINISHES**

- **Brushed Aluminium**
- **Black**
- **White**
- **Rubbed Bronze***
- **Polished Brass***
- **Satin Brass***
- **Polished Nickel***
- **Custom RAL****

**PHOTOMETRY PER LIGHT ENGINE**

For 3000K Substitute XX with 30

For 2700K Substitute XX with 27

All variants of Stacko require a Minipoint for mounting.

Please enquire for Custom RAL finishes.

*Premium finishes subject to MOQ & extended lead times.
STACKO MULTI-AIM 3 END

TECHNICAL DESCRIPTION

Stacko Multi-Aim 3 End is a 3.4W miniature display orientated LED lighting module that is a part of the modular Stacko Collection which allows users to ‘stack’ lighting modules together to create unique lighting set-ups that comes as standard in white, black and brushed aluminium finishes. It is an ‘End’ Stacko lighting module which means it closes a circuit and does not accept other Stacko lighting modules above it. Each 102lm light engine produces a Medium beam with a peak intensity of 359 cd. It has a total of 3 light engines. Stacko Multi-Aim 3 End is fully adjustable with infinite 360 degree pan and has 90 degree adjustable tilt coverage per light engine. It has four site changeable optics for flexible distribution and can accept snoot accessories. The luminaire is compatible with our Minipoint system that enables a plug and play setup where luminaires can be simply swapped to suit changing lighting requirements. Please note that there can only be maximum 10 light engines per Stacko circuit or driver.

MECHANICAL & ELECTRICAL

CATEGORY Interior use only IP20
MATERIAL AL 6063-T6
WEIGHT 81g
PAN 360°
TILT Adjustable ±45°(90°coverage)
ACCESSORIES Snoots

SYSTEMS Minipoint
DRIVER TYPE Constant Current
FORWARD VOLTAGE 9.6V
CURRENT 350mA
DIMMING COMPATIBILITY DALI | 0-10V
CIRCUIT Close
NO. OF LIGHT ENGINES 3

FINISHES

FINISHES Brushed Aluminium | Black | White | Rubbed Bronze* | Polished Brass* | Satin Brass* | Polished Nickel* | Custom RAL**

* All Premium or Custom finishes are built and finished to order. These are subject to an extended lead time and MOQ

OPTICAL

PER LIGHT ENGINE OUTPUT

MODULE OUTPUT 102lm**
ABSOLUTE OUTPUT 94lm

TOTAL COMBINED OUTPUT

MODULE OUTPUT 306lm**
ABSOLUTE OUTPUT 282lm

** Photometry shown is correct for 3000K module. Please enquire for 2700K module output.

PHOTOMETRY PER LIGHT ENGINE

Brushed Aluminium
White 9010
Matte Anodised Black
Rubbed Bronze *
Polished Brass *
Brushed Brass *
Polished Nickel *

1013-E-AL-XX9523
1013-E-WH-XX9523
1013-E-BK-XX9523
1013-E-RB-XX9523
1013-E-PB-XX9523
1013-E-SB-XX9523
1013-E-PN-XX9523

For 3000K: Substitute XX with 95
For 2700K: Substitute XX with 27

All variants of Stacko require a Minipoint for mounting. Please enquire for Custom RAL finishes. *Premium finishes subject to MOQ & extended lead times.
Stacko Multi-Aim 3 End is a 3.4W miniature display orientated LED lighting module that is a part of the modular Stacko Collection which allows users to ‘stack’ lighting modules together to create unique lighting set-ups that comes as standard in white, black and brushed aluminium finishes. It is an ‘End’ Stacko lighting module which means it closes a circuit and does not accept other Stacko lighting modules above it. Each 102lm light engines produce a Flood beam with a peak intensity of 109 cd. It has a total of 3 light engines. Stacko Multi-Aim 3 End is fully adjustable with infinite 360 degree pan and has 90 degree adjustable tilt coverage per light engine. It has four site changeable optics for flexible distribution and can accept snoot accessories. The luminaire is compatible with our Minipoint system that enables a plug and play setup where luminaires can be simply swapped to suit changing lighting requirements. Please note that there can only be maximum 10 light engines per Stacko circuit or driver.

**Photometry shown is correct for 3000K module. Please enquire for 2700K module output.**

**All Premium or Custom finishes are built and finished to order. These are subject to an extended lead time and MOQ.**

**Luminaire is IP20 rated; please enquire for Custom RAL finishes.**

For 3000K, Substitute XX with 30


For 2700K, Substitute XX with 27


**Premium finishes subject to MOQ & extended lead times.**

### Technical Description

- **Material:** AL 6063-T6
- **Weight:** 81g
- **PAN:** 360º
- **TILT:** Adjustable ±45º (90º coverage)
- **ACCESSORIES:** Snoots

### Mechanical & Electrical

- **Category:** Interior use only IP20
- **Systems:** Minipoint
- **Driver Type:** Constant Current
- **Forward Voltage:** 9.6V
- **Current:** 350mA
- **Dimming Compatibility:** DALI | 0-10V
- **Circuit:** Close
- **No. of Light Engines:** 3

### Finishes

- **FINISHES:** Brushed Aluminium | Black | White | Rubbed Bronze* | Polished Brass* | Satin Brass* | Polished Nickel* | Custom RAL**

*All Premium or Custom finishes are built and finished to order. These are subject to an extended lead time and MOQ.*

### Optical

- **Beam Angle:** 45º
- **System Power:** 3.4W
- **Colour Temperature:** 2700K | 3000K*
- **CRI:** 95 | Rg 99
- **LOR:** 92%

### Per Light Engine Output

- **Module Output:** 102lm**
- **Absolute Output:** 94lm

### Total Combined Output

- **Module Output:** 306lm**
- **Absolute Output:** 282lm

**Photometry shown is correct for 3000K module. Please enquire for 2700K module output.**

### Photometry Per Light Engine

![Photometry Diagram]

**For 3000K, Substitute XX with 30**

**For 2700K, Substitute XX with 27**

*All variants of Stacko require a Minipoint for mounting.*

Please enquire for Custom RAL finishes.

*Premium finishes subject to MOQ & extended lead times.*
STACKO MULTI-AIM 3 END

TECHNICAL DESCRIPTION

Stacko Multi-Aim 3 End is a 3.4W miniature display orientated LED lighting module that is a part of the modular Stacko Collection which allows users to ‘stack’ lighting modules together to create unique lighting set-ups that comes as standard in white, black and brushed aluminium finishes. It is an ‘End’ Stacko lighting module which means it closes a circuit and does not accept other Stacko lighting modules above it. Each 102lm light engines produce a Wide flood beam with a peak intensity of 26 cd. It has a total of 3 light engines. Stacko Multi-Aim 3 End is fully adjustable with infinite 360 degree pan and has 90 degree adjustable tilt coverage per light engine. It has four site changeable optics for flexible distribution and can accept snoot accessories. The luminaire is compatible with our Minipoint system that enables a plug and play setup where luminaires can be simply swapped to suit changing lighting requirements. Please note that there can only be maximum 10 light engines per Stacko circuit or driver.

MECHANICAL & ELECTRICAL

CATEGORY Interior use only IP20
MATERIAL AL 6063-T6
WEIGHT 81g
PAN 360°
TILT Adjustable ±45° (90° coverage)
ACCESSORIES Snoots

SYSTEMS Minipoint
DRIVER TYPE Constant Current
CURRENT 350mA
DIMMING COMPATIBILITY DALI | 0-10V
CIRCUIT Close
NO. OF LIGHT ENGINES 3

FINISHES

Brushed Aluminium | Black | White | Rubbed Bronze* | Polished Brass* | Satin Brass* | Polished Nickel* | Custom RAL**

* All Premium or Custom finishes are built and finished to order. These are subject to an extended lead time and MOQ

OPTICAL

BER LIGHT ENGINE OUTPUT

MODULE OUTPUT 102lm**
ABSOLUTE OUTPUT 94lm
TOTAL COMBINED OUTPUT
MODULE OUTPUT 306lm**
ABSOLUTE OUTPUT 282lm

** Photometry shown is correct for 3000K module. Please enquire for 2700K module output.

PHOTOMETRY PER LIGHT ENGINE

![Photometry Diagram]

- Brushed Aluminium
- White 9010
- Matte Anodised Black
- Rubbed Bronze *
- Polished Brass *
- Brushed Brass *
- Polished Nickel *

For 3000K, Substitute XX with 30
For 2700K, Substitute XX with 27

All variants of Stacko require a Minipoint for mounting. Please enquire for Custom RAL finishes. *Premium finishes subject to MOQ & extended lead times.
STACKO MULTI-AIM 3 END

DIMENSIONS

INSIDE MINIPOINT

LIGHTING MODULE ONLY

SYSTEM INFO

HORIZONTAL STACK Do not exceed 3 luminaire modules / 1000mm / 10 light engines (whichever comes first) without installing a form of support.

VERTICAL STACK Do not exceed 5 luminaire modules / 1000mm / 10 light engines (whichever comes first) without installing a form of support.